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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
09/938,525	08/27/2001	Kyozo Kobayashi	024015-00002	1018
22850	7590 12/29/2003		EXAMINER	
OBLON, SPIVAK, MCCLELLAND, MAIER & NEUSTADT, P.C.			JACKSON, ANDRE L	
1940 DUKE S ALEXANDRI	IA, VA 22314		ART UNIT PAPER NUMBER	
	•		3677	

DATE MAILED: 12/29/2003

Please find below and/or attached an Office communication concerning this application or proceeding.

<i>i</i>		Application No.	Applicant(s)	
•		09/938,525	KOBAYASHI, KYOZO	
	Office Action Summary	Examiner	Art Unit	
		Andre' L. Jackson	3677	
Period fo	The MAILING DATE of this communication Reply	on appears on the cover sheet	with the correspondence address	
THE I - Externafter - If the - If NO - Failu - Any r	ORTENED STATUTORY PERIOD FOR F MAILING DATE OF THIS COMMUNICAT asions of time may be available under the provisions of 37 (SIX (6) MONTHS from the mailing date of this communicat period for reply specified above is less than thirty (30) days be period for reply is specified above, the maximum statutory or to reply within the set or extended period for reply will, by eply received by the Office later than three months after the part of the patent term adjustment. See 37 CFR 1.704(b).	ION. CFR 1.136(a). In no event, however, may ion. s, a reply within the statutory minimum of period will apply and will expire SIX (6) My statute, cause the application to become	a reply be timely filed hirty (30) days will be considered timely. ONTHS from the mailing date of this communicat ABANDONED (35 U.S.C. § 133).	ion.
1)⊠	Responsive to communication(s) filed on	08 September 2003.		
2a) <u></u> □	This action is FINAL . 2b)⊠	This action is non-final.		
3)□	Since this application is in condition for a closed in accordance with the practice un			is
Dispositi	on of Claims			
5)□ 6)⊠ 7)□	Claim(s) 10-24 is/are pending in the appl 4a) Of the above claim(s) is/are wi Claim(s) is/are allowed. Claim(s) 10-24 is/are rejected. Claim(s) is/are objected to. Claim(s) are subject to restriction	thdrawn from consideration.		
,	ion Papers			
10)⊠	The specification is objected to by the Ext The drawing(s) filed on <u>27 August 2001</u> is Applicant may not request that any objection Replacement drawing sheet(s) including the of The oath or declaration is objected to by	s/are: a)⊠ accepted or b)□ to the drawing(s) be held in abegon correction is required if the drawi	rance. See 37 CFR 1.85(a). ng(s) is objected to. See 37 CFR 1.121	
Priority (ınder 35 U.S.C. §§ 119 and 120			
a)l * \$ 13)□ A si 3 a 14)□ A	Acknowledgment is made of a claim for for All b) Some * c) None of: 1. Certified copies of the priority documents. 2. Certified copies of the priority documents. 3. Copies of the certified copies of the application from the International Experiments. See the attached detailed Office action for acknowledgment is made of a claim for documents. 7 CFR 1.78. 1) The translation of the foreign language. 3 Acknowledgment is made of a claim for documents.	uments have been received. uments have been received in e priority documents have be Bureau (PCT Rule 17.2(a)). a list of the certified copies n emestic priority under 35 U.S. the first sentence of the speci- ge provisional application has emestic priority under 35 U.S.	Application No en received in this National Stage of received. C. § 119(e) (to a provisional application or in an Application Data Si been received. C. §§ 120 and/or 121 since a speci	heet. fic
Attachmen				
2) Notic	e of References Cited (PTO-892) e of Draftsperson's Patent Drawing Review (PTO-94 mation Disclosure Statement(s) (PTO-1449) Paper N	48) 5) Notice (v Summary (PTO-413) Paper No(s) f Informal Patent Application (PTO-152)	

DETAILED ACTION

Continued Examination Under 37 CFR 1.114

A request for continued examination under 37 CFR 1.114, including the fee set forth in 37 CFR 1.17(e), was filed in this application after final rejection. Since this application is eligible for continued examination under 37 CFR 1.114, and the fee set forth in 37 CFR 1.17(e) has been timely paid, the finality of the previous Office action has been withdrawn pursuant to 37 CFR 1.114. Applicant's submission filed on September 8, 2003 has been entered.

Specification

Claims 19 and 20 are objected to because of the following informalities: In claim 19, applicant recites that the first and second cooperating fasteners comprise "sets of interlocking teeth". After careful review, the Examiner is unable to find a passage in applicant's original specification that mentions or describes "sets of interlocking teeth". Although applicant describes in the disclosure as having first and second cooperating sides with fasteners and a slide fastener to "zip up or zip down" or a Velcro type of closure (pg. 4, lines 24-26), applicant does not disclose "sets of interlocking teeth" as claimed. It is considered that a zipper has only one set of interlocking teeth. Therefore, the aforementioned phrase constituting new subject matter is improper and claims 19 and 20 have been interpreted as if applicant is claiming a zipper.

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 10-14, 17 and 18 are rejected under 35 U.S.C. 102(b) as being anticipated by USPN 6,105,219 to Beadle. Beadle (Figs. 1-3 and the Examiner's appended Fig. 3A) discloses a buckle guard comprising, an outside belt-like member (12) having a top end (22) and bottom end (24) disposed away from the to end along a longitudinal axis, a left belt-like member (16) and a right belt-like member (14) adapted to be releasably fasten onto one another by a snap fastening means (78, 84, 68, 78) to form a partially closed volume when folded together forming a flat tubular guard or cover. The flat tubular guard or cover defining a flat tubular lower portion defining a lower slit shaped opening that extends along a transverse axis perpendicular to the longitudinal axis and has a first width W1 (Fig. 3A); a flat tubular upper portion defining an upper slit shaped opening that extends along the transverse axis and has a second width W2 that is less than the first width W1 (Fig. 3A); and a flat tubular notched portion disposed between the flat lower and upper portions, the flat tubular notched portion defining a lower notched slitshaped opening that is disposed adjacent the flat tubular lower portion and has a third width W3 (Fig. 3A) and an upper notched slit-shaped opening that is disposed adjacent the flat tubular upper portion and has a tapered portion with a fourth width W4 (Fig. 3A) that is less than the third width.

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Art Unit: 3677

As to claims 11, 13, 14 and 18, Beadle discloses that the buckle guard or cover secures around a buckle (64) which comprises a buckle housing and a tongue member (not shown) inserted within the housing where the flat tubular lower and upper portions defining respective slit-shaped openings (where the belt webbing of the buckle and the tongue are inserted) as seen in Figs. 3 and 3A has widths which at the lower end is large enough for the buckle to pass therethrough but the upper end is tapered defining a smaller width with which the buckle is not permitted to pass. Beadle discloses that the guard or cover is constructed of bendable plastic material.

Claims 21-23 are rejected under 35 U.S.C. 102(b) as being anticipated by USPN 6,105,219 to Beadle. Beadle (Fig. 2) discloses a buckle guard or cover comprising an outside belt-like member (16) having an outside top end (52), bottom end (88), connected portion at an outside edge of a central belt-like member (12) and fastening ends (74, 84), the outside top end disposed away from the outside bottom end, and the outside connected portion and fastening ends extending between the outside top and bottom ends and disposed away from one another; and an inside belt-like member (14) having an inside top end (50), bottom end (70), connected portion at an inside edge of the central belt-like member and fastening ends (68, 78), the inside top end disposed away from the inside bottom end, and the inside connected portion and fastening ends extending between the inside top and bottom ends and disposed away from one another, the inside connected portion connected with the outside connected portion via the central belt-like member forming the integral guard or cover and the inside fastening ends adapted to removably fasten with the outside fastening ends to form a partially closed volume, wherein a distance between the inside connected and fastening ends adjacent the inside top end is

less than a distance between the inside connected and fastening ends adjacent the inside bottom end at a tapered region adjacent the inside top end.

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

Claims 15 and 16 are rejected under 35 U.S.C. 103(a) as being unpatentable over Beadle in view of USPN 4,699,401 to Saenz. Beadle fails to disclose a pocket disposed on an outside surface of the lower portion for holding a cellular phone therein. Saenz teaches a seat belt cover including a plurality of pockets disposed on an outer of the cover. Saenz further explains that the pockets can be used for holding various objects or items such as keys, pens or coins for the purpose of storing the object(s)/item(s) in a convenient location to be readily available for reuse. Therefore, it would have been obvious to one having ordinary skill in the art at the time of applicant's invention to modify the buckle guard or cover of Beadle to incorporate the seat belt cover of Saenz to provide a buckle guard comprising pocket(s) for storing a cellular phone in a convenient location to be readily available for use.

Claims 19, 20 and 24 are rejected under 35 U.S.C. 103(a) as being unpatentable over Beadle in view of USPN 4,057,181 to Finnigan. Beadle discloses that the mechanical fastener used to form the "partially closed volume" of Beadle's buckle guard or cover is a snap fastener including a plurality of snaps that engage eyelets and snapped together, however, Beadle does

not include interlocking teeth attached to the side edges of the belt-like members adapted to releasably fasten the seat belt cover as claimed. Finnigan (Figs. 1 and 2) shows a shoulder belt cover (26) secured onto a seat belt webbing by a zipper connection (27) having a set of interlocking teeth disposed at edges of the cover providing a quick releasable fastener enabling a user to easily re-position the cover to any desired location along the seat belt webbing.

Therefore, it would have been obvious to one having ordinary skill in the art at the time of applicant's invention to modify the buckle guard of Beadle to include the mechanical fastener of Finnigan to provide a trouble-free buckle guard or cover device providing a quick release fastener enabling a user to easily re-position the device to any desired location along the seat belt webbing.

Response to Applicant's Arguments

Applicant's arguments filed in Amendment B on September 8, 2003 have been fully considered but they are not persuasive. In particular, applicant remarks affirming that none of the prior art made of record discloses or suggest the limitations set forth in new claims 10-24. Here, the Examiner disagrees with applicant and cites #6,105,219 to Beadle in combination with #4,699,401 to Saenz which together, broadly interpreted, meets the limitations of applicant's claims. Accordingly, claims 10-14, 17, 18 and 21-23 are rejected as being unpatentable over Beadle. Claims 15 and 16 are rejected as being unpatentable over Beadle in view of Saenz and claims 19, 20 and 24 are rejected as being unpatentable over Beadle in view of Finnigan.

Conclusion

Additional references are cited on the PTO 892 form but were not used to determine patentability of this application instead the references give information about related seat belt covers.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Andre' L. Jackson whose telephone number is (703) 605-4276.

The examiner can normally be reached on Mon. - Fri. (10 am - 6 pm).

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Anthony Knight can be reached on (703) 308-3179. The fax phone number for the organization where this application or proceeding is assigned is (703) 872-9326.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703) 308-1018.

André L. Jackson Patent Examiner AU 3677

ALJ

ROBERT J. SANDY PRIMARY EXAMINER

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FIG.3A

